

DATA SHEET

DOCKET NUMBER: NOT01-NP001

FILING TITLE: In vitro Engineered Cartilage Constructs Produced by Coating Biodegradable Polymer with Human Mesenchymal Stem Cells

PRIORITY TO BE CLAIMED: This application claims priority under 35 U.S.C. 119 based upon U.S. Provisional Application 60/270,974 filed 23-Feb-2001 .

APPLICANT: THOMAS JEFFERSON UNIVERSITY
1020 Walnut Street
Philadelphia, PA 19107
United States of America

INVENTORS: NÖTH, Urlich
König-Ludwig-Haus
Brettreichstrasse 11
D-97074 Würzburg
Germany

TUAN, Rocky S.
1016 Jaine Lane
Chester Springs, PA 19425
United States of America

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

ATTORNEY DOCKET NO.: NOT01-NP002

TITLE: TRABECULAR BONE-DERIVED HUMAN
MESENCHYMAL STEM CELLS

INVENTOR(S): NÖTH, Urlich; TUAN, Rocky S.

“Express Mail” Label No. *EVO4435716705*

Date of Deposit – 02/25/02

I hereby certify that this paper is being deposited with
the United States Postal Service “Express Mail Post Office
to Addressee” service under 37 CFR 1.10 on the date
indicated above and is addressed to the Commissioner of
Patents and Trademarks, Washington, D.C. 20231.

By *Tong Li*

Typed Name: Tong Li

Box PATENT APPLICATION
Commissioner of Patents & Trademarks
Washington, DC 20231

10032636 022502